

P102 Keep out of reach of children. P103 Read label before use. P273 Avoid release to the environment. P391 Collect spillage.

P501 Dispose of container to according to the national regulation.

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FOR USE WITH REFILLABLE RACAN RAPID MOUSE STATION (NOT INCLUDED)



APID 🍸 PAST

PASTERAL

ADVANCED **MICROENCAPSULATION** TECHNOLOGY

TARGETS MICE FAST FORMULATED TO CONTROL MICE IN HOURS



LodiUK

ADVANCED MICROENCAPSULATION TECHNOLOGY

> New RACAN Rapid with patented microencapsulation technology.

RACAN Rapid's advanced breakthrough technology ensures mice hit a lethal dose from as little as a mouthful. The effects of immobilisation are almost immediate

sending mice into a peaceful sleep before their untimely death. Alphachloralose targets mice fast formulated to control in hours, unlike widely used anticoagulant baits which

take days before the effects are felt. This pack contains 8 x 10g paste sachets produced to be highly

palatable and lethal to mice



Marketed by LODI UK Limited:

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€ 80g

RACAN RAPID Paste bait containing 4%w/w of alphachloralose Cas No: 15879-93-3 Authorisation No: UK-2014-0870-1-0009

RACAN

User category: For Non-professional use only. Field of use: For Indoor use only Application method: For use only in tamper resistant bait boxes. Target organism: Mus musculus (House mouse). (Adults and Juveniles). Type of formulation: Ready-for-use sachets.

Application rate(s) and frequency: For high infestation: 10g to 20g of bait in a mouse bait station every 3 metres. For low infestation: 10g to 20g bait in a mouse bait station every 5 metres

Instructions for use: Do not open the sachets. Wash hands and exposed skin before meals and after use. Do not place bait where food, animal feed or water could become contaminated. Prevent access to bait by children, birds and non-target animals (particularly dogs, cats, pigs and poultry).

Baits must be securely deposited in a way so as to minimize the risk of consumption by other animals or children. Where possible, secure baits so that they cannot be dragged away. Bait should be laid for periods of at most 7-10 days. Search for and remove dead rodents at frequent intervals during treatment, at least as often as when baits are checked and/or replenished. Due to the action of this rodenticide this may need to be as often as every few hours. Dispose of dead rodents in accordance with local requirements. Poisoned rodents should be double-bagged using plastic bags and either disposed of in a household waste bin with a secure lid to prevent access of wildlife or pets or collected by a specialist waste contractor or the local authority. If swallowed, seek medical advice immediately and show the doctor this container or label. Keep away from food, drink and animal foodstuff. When using do not eat, drink or smoke. Keep locked up and out of the reach of children

Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment.

If exposed, contact immediately a poisoning control centre or a doctor and describe the situation (give information on the label and assess the exposition rate). If contact occurs with skin: Remove contaminated clothes and wash skin with soap and rinse continously with water. Do not use solvents or thinners. If a contact occurs with eyes: Wash continously under a trickle of water (tenid if possible) for several minutes, keeping evelids open under the trickle of water. If swallowed: Do not induce vomiting. Whatever the quantity of the product ingested, do not eat and do not drink. Lay the victim in the recovery position and protect them against injury from sudden movements and convulsion. Monitor breathing. Follow the doctor's advice. Note to doctor: the product RACAN RAPID contains a depressant and convulsant of the nervous system. Bronchial congestion is rapid. The treatment is symptomatic, there is no specific antidote

Instruction for safe disposal of the product and its packaging: Dead rodents and bait found outside bait points should be disposed of using protective gloves. Remove all baits after treatment and dispose of them in accordance with local requirements. Waste bait should be double bagged in plastic bags and disposed of in a household waste bin with a secure lid to prevent access of wildlife or pets or taken to a civic amenity site. For information on civic amenity sites contact the local authority.

Lot No. and Expiry Date: See pack